# Refine Search

**Search Results -**

| Term | Documents |
|---|---|
| LAN | 35470 |
| LANS | 8073 |
| WIDE | 814694 |
| WIDES | 38 |
| (21 AND LAN AND WIDE).USPT. | 1 |
| (L21 AND LAN AND WIDE ).USPT. | 1 |

**Database:**
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

**Search:** L24

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## Search History

**DATE: Wednesday, February 16, 2005** Printable Copy Create Case

| Set Name side by side | Query | Hit Count | Set Name result set |
|---|---|---|---|
| *DB=USPT; PLUR=YES; OP=ADJ* | | | |
| L24 | L21 and LAN and wide | 1 | L24 |
| L23 | L21 and wide adj area | 1 | L23 |
| L22 | L21 and WLAN | 0 | L22 |
| L21 | L20 and radio adj access | 31 | L21 |
| L20 | GPRS and UMTS and information adj element | 36 | L20 |
| L19 | L18 | 1 | L19 |
| L18 | WLAN and GPRS/UMTS | 1 | L18 |
| L17 | L1 and GPRS/UMTS | 1 | L17 |
| L16 | l1 and mobile and WLAN and GPRS and UMTS | 1 | L16 |

| | | | |
|---|---|---|---|
| L15 | WLAN and GPRS and wiresless adj transmitter/receiver | 0 | L15 |
| L14 | L13 and WLAN | 0 | L14 |
| L13 | bit adj positions and transmitting adj messages | 458 | L13 |
| L12 | WLAN and first adj mode and second adj mode and GPRS | 0 | L12 |
| L11 | L10 and RAC | 0 | L11 |
| L10 | L8 and element | 1 | L10 |
| L9 | L8 and radio adj access | 0 | L9 |
| L8 | WLAN and WTRU | 1 | L8 |
| L7 | l5 and information adj element | 0 | L7 |
| L6 | L5 and WLAN | 0 | L6 |
| L5 | L4 and interworking | 5 | L5 |
| L4 | l1 and radio adj access and GPRS | 14 | L4 |
| L3 | L1 and WLAN and GPRS and UMTS | 1 | L3 |
| L2 | L1 and WTRU | 0 | L2 |
| L1 | 370/338.ccls. | 564 | L1 |

END OF SEARCH HISTORY

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You may refine your search by editing the current search expression or enterin new one in the text box.

interworking<and>gprs<and>umts Search

☐ Check to search within this result set

**Results Key:**
**JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard

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1 **Interworking between WLANs and third-generation cellular data networks**
*Salkintzis, A.K.;*
Vehicular Technology Conference, 2003. VTC 2003-Spring. The 57th IEEE Semiannual , Volume: 3 , 22-25 April 2003
Pages:1802 - 1806 vol.3

[Abstract] [PDF Full-Text (418 KB)] IEEE CNF

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2 **QoS support in the UMTS/GPRS backbone network using DiffServ**
*Agharebparast, F.; Leung, V.C.M.;*
Global Telecommunications Conference, 2002. GLOBECOM '02. IEEE , Volume: 2 , 17-21 Nov. 2002
Pages:1440 - 1444 vol.2

[Abstract] [PDF Full-Text (443 KB)] IEEE CNF

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3 **Design and evaluation of UMTS-WLAN interworking strategies**
*Shiao-Li Tsao; Chia-Ching Lin;*
Vehicular Technology Conference, 2002. Proceedings. VTC 2002-Fall. 2002 IEE 56th , Volume: 2 , 24-28 Sept. 2002
Pages:777 - 781 vol.2

[Abstract] [PDF Full-Text (383 KB)] IEEE CNF

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4 **Performance analysis of vertical handover in a UMTS-WLAN integrat network**
*Hongyang Bing; Chen He; Lingge Jiang;*
Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th Proceedings on , Volume: 1 , 7-10 Sept. 2003

Pages:187 - 191 Vol.1

[Abstract] [PDF Full-Text (511 KB)] IEEE CNF

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5 **Fokus 3G beyond testbed and its use within the IST project OPIUM f OSA/Parlay interoperability tests**
*Magedanz, T.; Hafezi, A.;*
Personal, Indoor and Mobile Radio Communications, 2003. PIMRC 2003. 14th Proceedings on , Volume: 3 , 7-10 Sept. 2003
Pages:2993 - 2997 vol.3

[Abstract] [PDF Full-Text (494 KB)] IEEE CNF

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6 **Seamless IP-based service integration across fixed/mobile and corporate/public networks**
*Wietfeld, C.; Gremmelmaier, U.;*
Vehicular Technology Conference, 1999 IEEE 49th , Volume: 3 , 16-20 May 19
Pages:1930 - 1934 vol.3

[Abstract] [PDF Full-Text (392 KB)] IEEE CNF

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7 **Providing seamless services for VoIP mobile data networks using CAMEL/IN concepts**
*Grech, M.L.F.;*
3G Mobile Communication Technologies, 2000. First International Conference (IEE Conf. Publ. No. 471) , 27-29 March 2000
Pages:133 - 137

[Abstract] [PDF Full-Text (484 KB)] IEE CNF

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